

SEQUENCE LISTING

<110> Vogels, Ronald
Schouten, Govert J.
Bout, Abraham

<120> Means and Methods for Fibroblast-Like or
Macrophage-Like Cell Transduction

<130> 2183-3982.2US

<140> Filed concurrently
<141> 2000-03-03

<150> 60/122,732
<151> 1999-03-03

<160> 31

<170> PatentIn Ver. 2.1

<210> 1
<211> 23
<212> DNA
<213> Unknown Organism

<220>
<223> Description of Unknown Organism:Primer HSA-2

<400> 1
aattgtctta attaaccgct taa

23

<210> 2
<211> 19
<212> DNA
<213> Unknown Organism

<220>
<223> Description of Unknown Organism:Primer HSA-2

<400> 2
aattgtctta attaaccgc

19

<210> 3
<211> 19
<212> DNA

[illegible]

<220>
<223> Description of Unknown Organism:Primer HSA-2

<400> 3

19

<211> 27

<213> Unknown Organism

<220>
<223> Description of Unknown Organism:Primer HSA-2

<400> 4

27

<211> 25

<213> Unknown Organism

<223> Description of Unknown Organism:Primer HSA-2

<400> 5

25

<211> 27

<213> Unknown Organism

<223> Description of Unknown Organism:Primer HSA-2

<400> 6

27

<211> 24

2

<213> Unknown Organism

<220>

<223> Description of Unknown Organism:Primer HSA-2

<400> 7

ggaggctgca gtctccaacg gcgt

24

<210> 8

<211> 47

<212> DNA

<213> Unknown Organism

<220>

<223> Description of Unknown Organism:Primer HSA-2

<400> 8

ctgtacgtac cagtgcactg gcctaggcat ggaaaaatac ataactg

47

<210> 9

<211> 64

<212> DNA

<213> Unknown Organism

<220>

<223> Description of Unknown Organism:Primer HSA-2

<400> 9

gcggatcctt cgaaccatgg taagcttggt accgctagcg ttaaccgggc gactcagtca 60
atcg 64

<210> 10

<211> 28

<212> DNA

<213> Unknown Organism

<220>

<223> Description of Unknown Organism:Primer HSA-2

<400> 10

gcgccaccat gggcagagcg atggtggc

28

<210> 11

<211> 47

<212> DNA
<213> Unknown Organism

<220>

<223> Description of Unknown Organism:Primer HSA-2

<400> 11
ctgtacgtac cagtgcactg gcctaggcat ggaaaaatac ataactg

47

<210> 12

<211> 64

<212> DNA

<213> Unknown Organism

<220>

<223> Description of Unknown Organism:Primer HSA-2

<400> 12
gcggatcctt cgaaccatgg taagcttggt accgctagcg ttaaccgggc gactcagtca 60
atcg 64

<210> 13

<211> 50

<212> DNA

<213> Unknown Organism

<220>

<223> Description of Unknown Organism:Primer HSA-2

<400> 13
gttagatcta agcttgtcga catcgatcta ctaacagtag agatgtagaa 50

<210> 14

<211> 47

<212> DNA

<213> Unknown Organism

<220>

<223> Description of Unknown Organism:Primer HSA-2

<400> 14
ctgtacgtac cagtgcactg gcctaggcat ggaaaaatac ataactg

47

<210> 15

<211> 64
<212> DNA
<213> Unknown Organism

<220>

<223> Description of Unknown Organism:Primer LTR-2

<400> 15
gcggatcctt cgaaccatgg taagcttggt accgctagcg ttaaccgggc gactcagtca 60
atcg 64

<210> 16
<211> 10
<212> DNA
<213> Adenoviral fragment

<400> 16
ttaagtcgac 10

<210> 17
<211> 32
<212> DNA
<213> Unknown Organism

<220>

<223> Description of Unknown Organism:Primer

<400> 17
ggggtggcca gggtacctct aggcttttgc aa 32

<210> 18
<211> 29
<212> DNA
<213> Unknown Organism

<220>

<223> Description of Unknown Organism:Primer

<400> 18
gggggatcc ataaacaagt tcagaatcc 29

<210> 19
<211> 35
<212> DNA

<213> Adenovirus Serotypes

<400> 19

cccgtgtatc catatgatgc agacaacgac cgacc

35

<210> 20

<211> 27

<212> DNA

<213> Adenovirus Serotypes

<400> 20

cccgtctacc catatggcta cgcgcgg

27

<210> 21

<211> 27

<212> DNA

<213> Adenovirus Serotypes

<400> 21

cckgtstacc catatgaaga tgaaagc

27

<210> 22

<211> 31

<212> DNA

<213> Adenovirus Serotypes

<400> 22

cccgtctacc catatgacac ctytcaact c

31

<210> 23

<211> 36

<212> DNA

<213> Adenovirus Serotypes

<400> 23

cccgtttacc catatgaccc atttgacaca tcagac

36

<210> 24

<211> 30

<212> DNA

<213> Adenovirus Serotypes

<400> 24

ccgatgcatt tattgttggg ctatatagga

30

<210> 25

<211> 30

<212> DNA

<213> Adenovirus Serotypes

<400> 25

ccgatgcatt yattcttggg cratatagga

30

<210> 26

<211> 36

<212> DNA

<213> Adenovirus Serotypes

<400> 26

ccgatgcatt tattcttggg raatgtawga aaagga

36

<210> 27

<211> 30

<212> DNA

<213> Adenovirus Serotypes

<400> 27

ccgatgcatt cagtcattctt ctctgatata

30

<210> 28

<211> 30

<212> DNA

<213> Adenovirus Serotypes

<400> 28

ccgatgcatt tattgttcag ttatgtagca

30

<210> 29

<211> 30

<212> DNA

<213> Adenovirus Serotypes

<400> 29

gccatgcatt tattgttctg ttacataaga

30

<213> Adenovirus Serotypes

ccgттаатта агссттатт гттсгттас атаагаа

37

<213> Adenovirus Serotypes

ccgatgcatt cagtcatcyt ctwtaatatata

30

[illegible]